

**AMENDMENTS TO THE SPECIFICATION:**

Please amend lines 19-20 on page 6 as follows:

Fig. 16 is a view of display screen showing an advice message for adult non-communicable disease; [[and]]

Fig. 17 is a view illustrating an Office Assistant Balloon function; [[.]]

Please insert the following paragraphs as follows:

Fig. 18 illustrates the pedometer of Fig. 1 on the receiver unit of Fig. 1; and

Fig. 19(a) and 19(b) illustrate a reed switch of the pedometer of Fig. 1.

Please replace the last paragraph on page 8, line 23-28 as follows

Next, transmission/reception of the data between the pedometer 2 and the receiver unit 4 will be described. [[A]] As shown in Fig. 18, a permanent magnet 8 is mounted on the receiver 4 and a reed switch 9, as shown in Fig. 19(a), is mounted on the pedometer 2 so that when the pedometer 2 is placed on the receiver unit 4 the reed switch 9 is turned ON, as shown in Fig. 19(b), whereby the pedometer 2 sends the measurement data to the receiver unit 4 in stepping manner. The infrared receiving section 22 of the receiver unit 4 receives the measurement data from the pedometer 2.